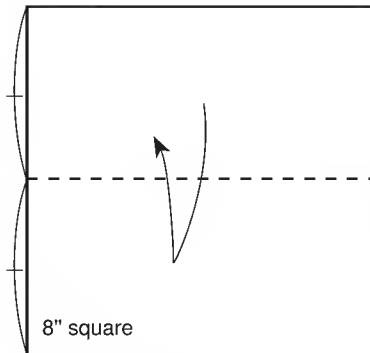


Triangle Box

by Tomoko Fuse
ORIGAMI BOXES

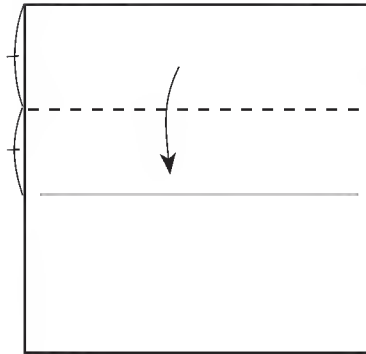
Lid

1.



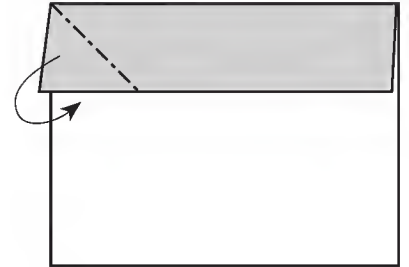
make a center crease.

2.



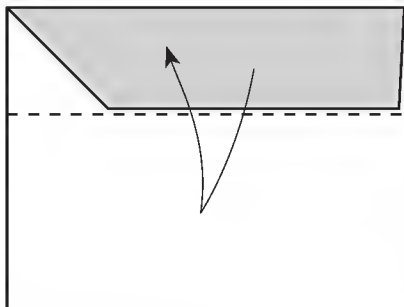
fold top section in half.

3.



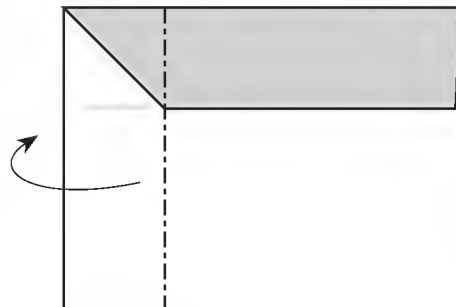
peak fold corner

4.



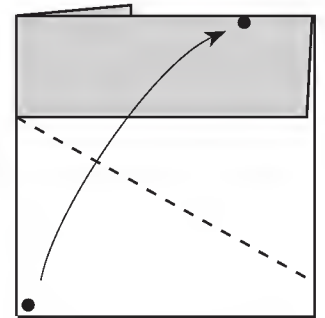
fold down, open.

5.



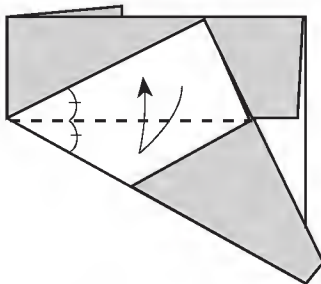
peak fold.

6.



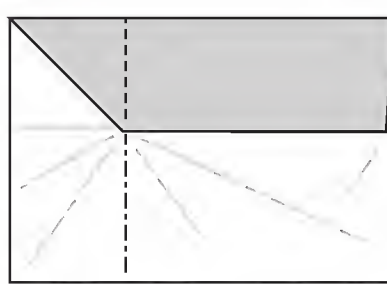
fold corner to top fold.

7.



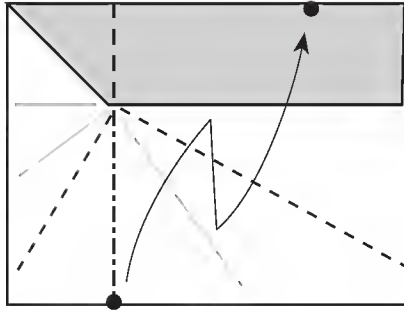
fold down and open.

8.



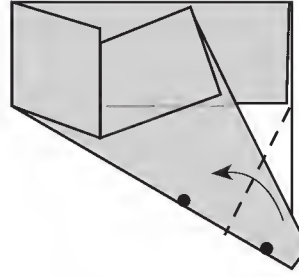
Note that the upperhalf of the line is a valley fold, the lower half is a peak fold.

9.

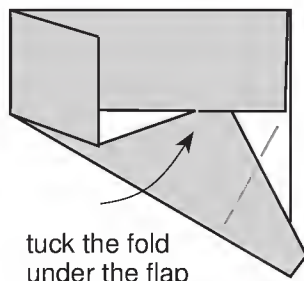
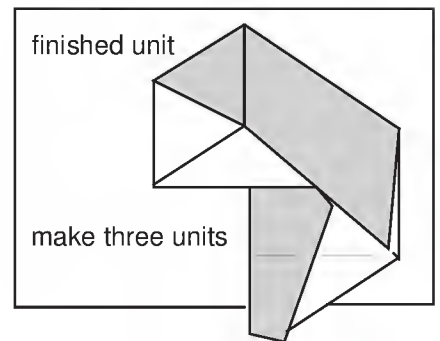


pleat fold.

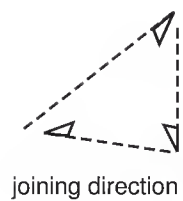
10.

fold, keeping
edges aligned.

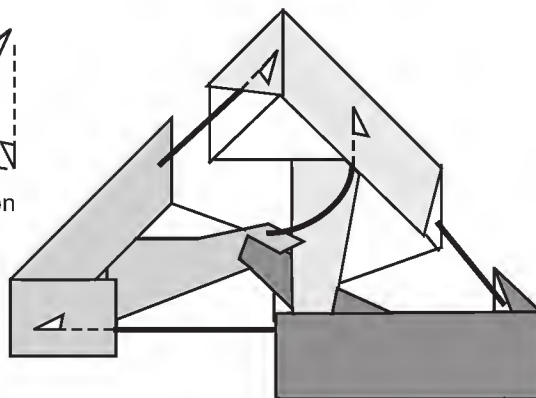
11.

tuck the fold
under the flaptuck this part under
flap of adjoining
piece.

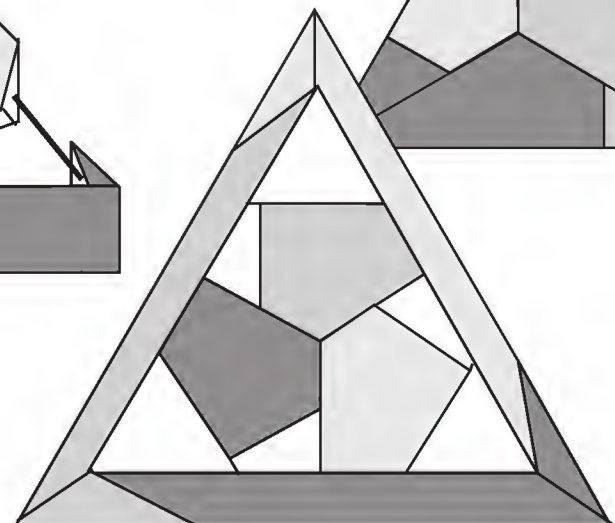
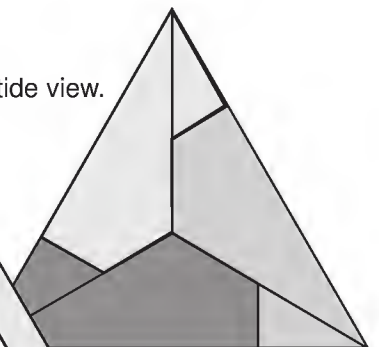
Assembly



joining direction



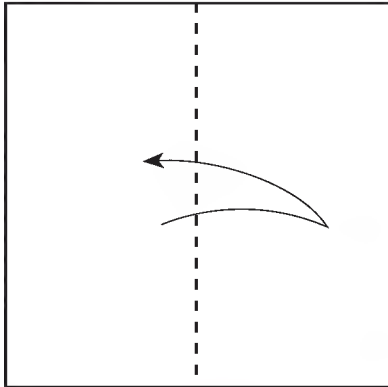
Outside view.



inside view of finished assembly.

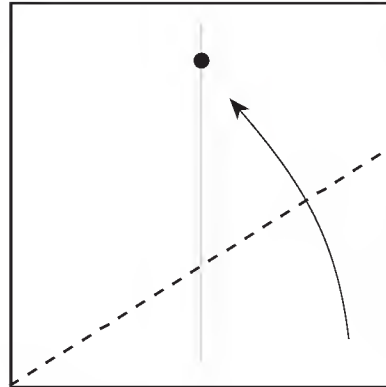
Box

1.



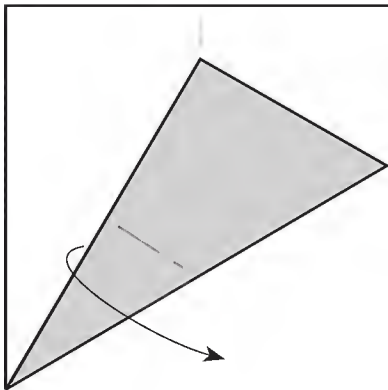
make a center crease.

2.



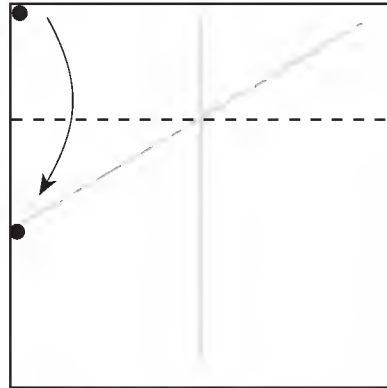
fold corner to dot, open.

3.



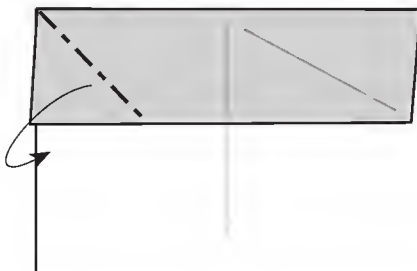
rotate

4.



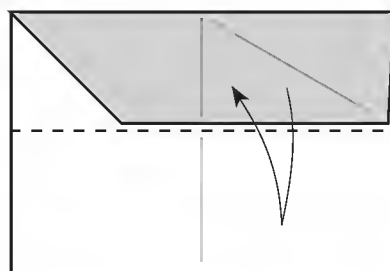
fold area from corner to base of angle in half.

5.



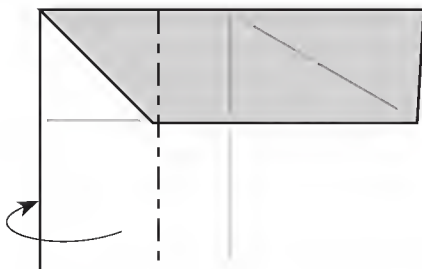
peak fold corner.

6.



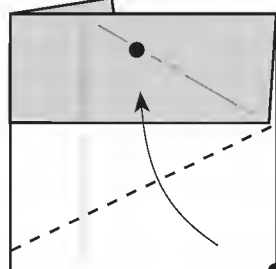
fold down and open.

7.



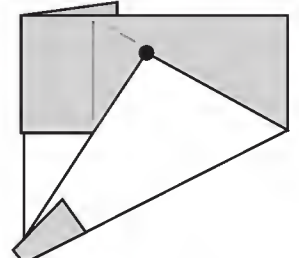
peak fold.

8.



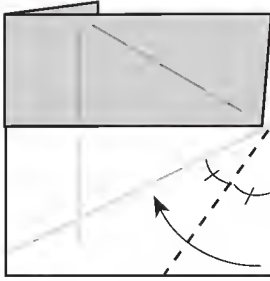
fold upward.

9.



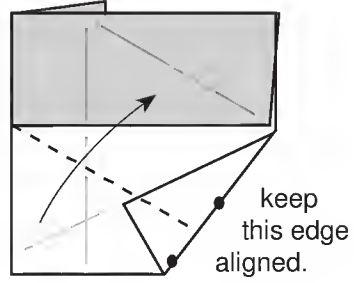
align right edge with crease above.

10.



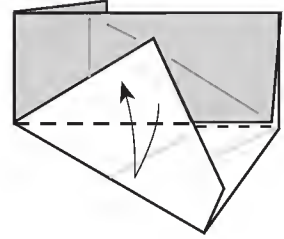
fold area in half, open.

11.



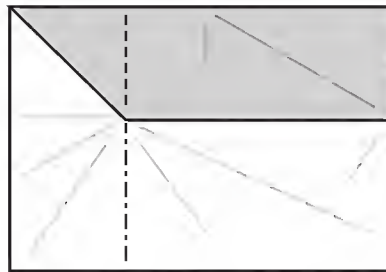
fold up.

12.



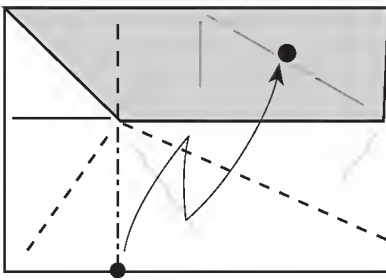
fold down and then open.

13.



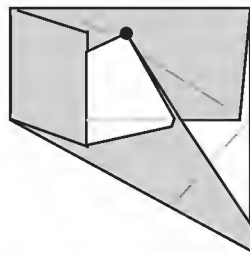
Note that the upperhalf of the line is a valley fold, the lower half is a peak fold.

14.

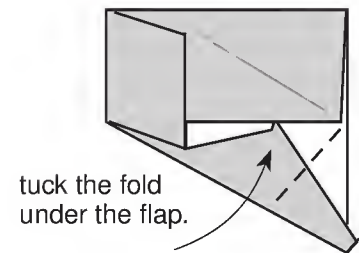


pleat fold.

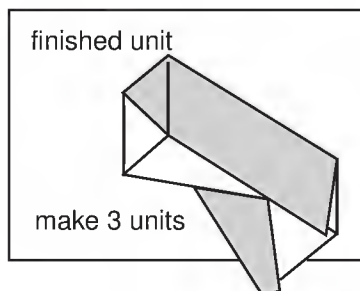
15.

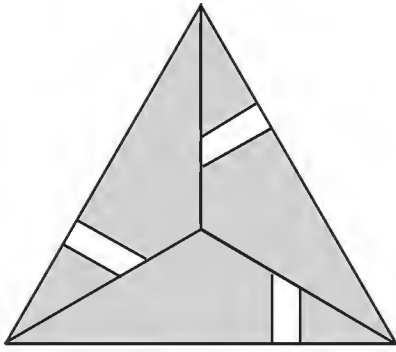


16.



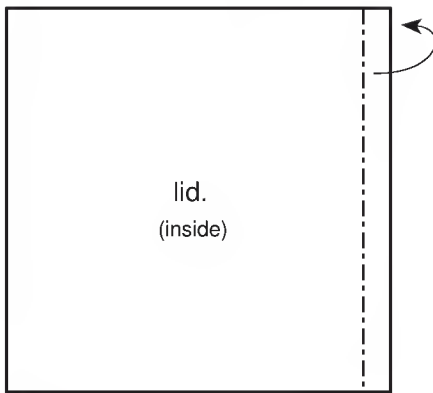
Assembly is the same as the lid.
See lid.



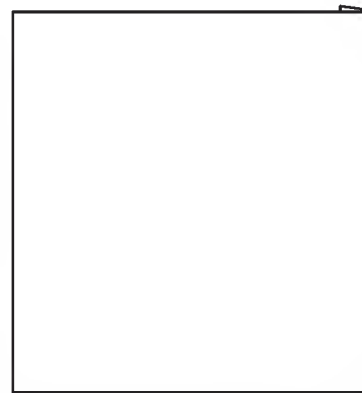


Variation

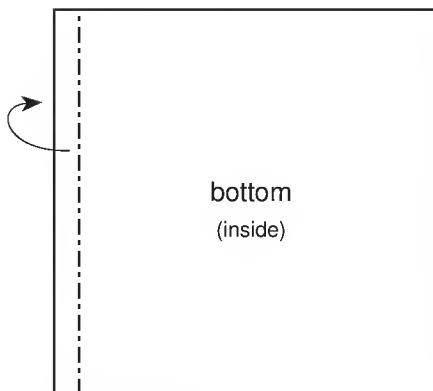
All you have to do for an interesting variation is begin by folding back an edge. Then continue folding the pattern as usual.



fold back edge



start folding with step no. 1 in lid.



fold back edge



start folding with step no. 1 in box bottom